EBIO 215: Biosciences Laboratory Teaching

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Office: Anderson Biology Lab 135C **Office Hours**: By appointment **Lab:** ABL 125

Overview
Students provide group and individual instruction to undergraduates during and/or outside of laboratory classes. Students also grade assignments, participate in meetings, and hold office hours. Open only to undergraduates with permission of the instructor. Course can be repeated for credit.

Course Learning Goals
By the end of the course, students are expected to be able to:

- interact with undergraduate laboratory participants in a professional, efficient, helpful manner; and
- provide constructive, specific feedback to students regarding written work in a consistent and timely way.

Location, Time, and Expectations
Schedule, workspace, and specific expectations will be arranged with the research mentor. On average, students should expect to spend approximately 3 hours per week per credit hour working on their research projects. Students are expected to be self-motivated and are responsible for maintaining regular communication with the instructor.

Grading
Final course grades are based on the completion of duties as assigned, as well as effort and participation as determined by the research mentor.

Honor Code
See official Rice University Honor System policies (http://honor.rice.edu/). Policies in Rice University's General Announcements apply to this course.

Students with Disabilities
If you have a disability that will impact your work in this class, please speak with the instructor during the first two weeks of class. All discussions will remain confidential. Additionally, you must contact Disability Support Services (http://dss.rice.edu/) located in the Allen Center, Room 111.